
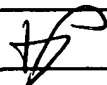
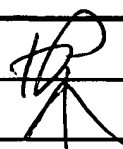
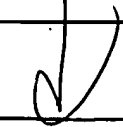
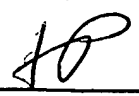



#2

<b>INFORMATION DISCLOSURE</b> <b>CITATION</b> 			Docket No.: SNY-R4812 Sheet 1 of 1 Serial No. : 09/965,045 Filing Date: 9/27/2001      Group: 2131 Applicant: Iwamura		
<b>U. S. PATENT DOCUMENTS</b>					
Exam. Init.	Document Number	Date	Name	Class	Filing Date
	5,715,354	Feb. 3, 1998	Iwamura		Jul. 11, 1995
<b>FOREIGN PATENT DOCUMENTS</b>					
Exam. Init.	Document Number	Date	Country	Class	Translation
<b>OTHER DOCUMENTS/CITATIONS</b>					
	OpenCable™ Architecture, Michael Adams, Cisco Press, 2000, pp. 380-400				
	<b>SEE APPENDIX FOR NOTES REGARDING THE FOLLOWING:</b>				
	1- SCTE-DVS064 Part B, DVS-131				
	2- PC Card Standard 7.4				
	3- PCMCIA System Architecture, Don Anderson, Addison-Wesley Pub., ISBN 0201409917				
	4- OpenCable HOST-POD Interface Specification				
	5- OpenCable POD Copy Protection System				
	6- Applied Cryptography, Burce Schneier, John Wiley and Sons, ISBN 0-471-11709-9				
	7- ISO-IEC 13818 International Standard for the Transport of Compressed Digital Media (MPEG)				
EXAMINER: 			DATE CONSIDERED: 30 MAR 05		